CISBO

SHENZHEN CISBO TECHNOLOGY CO.,LTD

Contact: Ben Li Tel:+86-755-83161293-825(ext)
Email:sales@szcisbo.com Website: www.szcisbo.com

Item NO.	Item Name	Image	Specification
SB881R-4-S351	Video Parking sensor		1.Display the optical image by an infrared rearview camera equipped behind your car 2.Measuring the distance by radar, the sensors measure the obstacle distance, display in the TFT screen. Measure distance between 0.3-2.0M. 3.Direction the way,it can show the obstacle is right or left. 4.it can connect to car VCD/DVD player, and match with all kinds of TFT screen. 5.Alarm by Bi Bi sound. 6.Different Size of TFT LCD Monitor and different kinds of car rearview camera can be matched. 7.Providing you with a more safe driving circumstance.
SB881R-4-T7			
SB881R-4-T351			
SB885-4-S351	Wireless Video Parking Sensor		1.There are not any wire between the monitor and Main box and camera, it is used 2.4G frequency to transceiver the signal. It is wireless. It is very easy to install. 2.Measuring the distance by radar, the sensors measure the obstacle distance, display in the 3.5" TFT screen. 3.Measure distance between 0.4-2.0M. 4.Direction the way, it can show the obstacle at right or left. 5.With night version camera so that you can see the obstacle even in the night.
SB896-4	BlueTooth Video Parking Sensor		1.Measuring the distance by radar, the sensors measure the obstacle distance, display in the 7" TFT screen. 2.Bluetooth Car hands free kit, it is safety to calling when you driving a car. 3.Measure distance between 0.4-2.0M. 4.Direction the way, it can show the obstacle at right or left. 5.With night version camera so that you can see the obstacle even in the night. 6.Can connect with car VCD/DVD.
SB301-4	Buzzer Parking Sensor		1.Measuring the distance by radar 2.Alarm by three step Bi-Bi sound 3.2-8 sensors are available 4.Full-weather design, un-affected by wind, ice, snow & rain 5.All kinds of sensor colors and styles are available

SB310-4	**Buzzer Parking Sensor**		1.Measuring the distance by radar 2. Alarm by three step Bi-Bi sound 3. 2-4 sensors are available 4.High,Low,Off three step switch buzzer 5.Full-weather design, un-affected by wind, ice, snow & rain
SB336-4	**Buzzer Parking Sensor**		1.Measuring the distance by radar 2.Lesser package. One carton can be load 40PCS.Save the freight cost. 3.Alarm by three step Bi-Bi sound 4.2 and 4 sensors are available 5.Full-weather design, un-affected by wind, ice, snow & rain
SB370-4	**Buzzer Parking Sensor**		1.Measuring the distance by radar 2. Alarm by three step Bi-Bi sound 3. 2-8 sensors are available 4.High,Low,Off three step switch buzzer 5.Full-weather design, un-affected by wind, ice, snow & rain 6.All kinds of sensor colors and styles are available.
SB303N-4	**Crescent Led Parking Sensor**		1.Digital LED showing obstacl distance 2.Alarm by Bi-Bi sound 3.LED display with three colors (Red, yellow & green) Display size:13.5X3X2.7cm 4.Crescent shape digital display screen 5.Turn on/off BIBI sound according to your desire
SB316N-4	**Small crescent LED parking sensor**		1.Digital LED showing obstacle distance 2. Alarm by Bi-Bi sound 3.LED display with two colors (Red & yellow) 4.Crescent small shape digital display screen 5.with BIBI sound on/off,can turn on/off the sound according to your desire
SB365N-4	**LED parking sensor**		1. Digital LED showing obstacle distance 2. Alam by BI-BI sound 3. LED display with two colors(Red&Yellow) 4. Crescent shape digital display screen 5. Sound on/off optional. 6.2-8 sensors are available.
SB367N-4	**LED Display Parking Sensor**		1. Digital LED showing obstacle distance 2. Alam by BI-BI sound 3. LED display with three colors(Red&Yellow&Green) 4. Crescent shape digital display screen 5. Sound on/off optional. 6.all kinds of sensor colors and styles are available.
SB372N-4	**LED Parking sensor**		1.Digital LED showing obstacle distance(0.3-2.0m) 2.Alarm by Bi-Bi sound 3. LED display with three colors (Red, yellow & green) 4.Crescent shape digital display screen 5.Turn on/off the voice according to your desire 6.All kinds of sensor colors and styles are available

SB376-4	**Intelligent Double LED Parking sensor**		1.Double CPU for systems, one inside monitor and other inside control circuit, working more stable. 2.Two Led digits(right and left obstacle distance of car rear) show at the same time, it is more clearly. 3.Voice high/ low/off optional, which can be recorded. 4.The simulative vehicle is displayed for front and rear, left and right. 5.With connectors display,easy to install especially when you replace the display.
SB377-4	**Rearview Inversion LED Parking Sensor**		1. The display is installed at the car rear roof, you can see the distance from the rearview mirror in driving room, while do not need to turn your head back. 2.Digital LED showing obstacle distance 3. Alarm by Bi-Bi sound on/off 4.LED display with three colors (Red & yellow&green)
SB381-4	**LED display parking sensor**		1.Ultra-thin design and compact shape. 2.Adopt ultrasonic sensors, you can see clearly when reversing. 3.There are Double CPU for systems, one inside monitor and other inside control circuit, working more stable. 4.Digital LED showing obstacle distance . 5.LED display with three colors (Red & yellow&green) 6.Alarm by Bi-Bi sound
SB387-4	**Intelligent Double LED Digits Parking Sensor**		1. Radar detection: Adopt ultrasonic sensors, you can see clearly when reversing. 2. Double CPU: There are Double CPU for systems, one inside monitor and other inside control circuit, working more stable. 3. With self-test function. 4. Digital LED showing obstacle distance. 5. LED display with three colors (Red & yellow&green). 6. Alarm by Bi-Bi sound on/off.
SB388N-4	**Super thin LED Parking Sensor**		1. Ultra-thin design and compact shape. Its size: 125mm(L)*32mm(W)*13.5mm(H) 2. Double CPU: There are double CPU for systems, one inside monitor and other inside control circuit, working more stable. 3. With sensors self-test function. 4. LED display with two sets of lights and three colors (Red, yellow & green) , you can identify the obstacles around clearly. 6. Radar detection: Adopt ultrasonic sensors, you can see clearly when reversing. 7. Alarm by Bi-Bi sound. 8. Turn on/off the voice according to your desire.
SB309N-4	**Colorized Lcd Screen Parking Sensor**		1.Digital LCD showing obstacle distance 2.Alarm by Bi-Bi sound 3.Colorized LCD screen 4.The simulative vehicle is displayed in the colorized screen 5.2-8 sensors are available.

SB318N-4	**"Blue fairy" LCD Parking Sensor**		1.Digital LCD showing obstacle distance 2.Alarm by Bi-Bi sound 3.Blue color background 4.The simulative vehicle is displayed in the colorized screen 5. 3 step switch with High, Low and Off function for buzzer
SB350-4	**Colorized LCD PARKING SENSOR WITH 3-colors BACKLIGHT**		1. Digital LCD showing obstacle distance 2. Alarm by Bi-Bi sound 3. Different color and different buzzer frequency to alarm the driver. 4.Safe mode: The distance range is 1.0-2.0M, The backlights is Green, the buzzer alarm is slowly Alarm mode: The distance range is 0.9-0.7M, The backlights is Yellow, the buzzer alarm is fast Danger mode: The distance range is 0.6-0.0M, The backlights is Red, the buzzer alarm is fastest and voice bigger
SB362N-4	**Colorized LED display Parking Sensor**		1. VFD Color LED display showing obstacle digital distance. 2. Alarm by Bi-Bi sound, Attention and stop word to warning for you. 3. The simulative vehicle is displayed for front and rear, left and right. 4. The display stand on the dashboard. 5. Turn on/off the voice according to your desire
SB668-4	**Flat panel LCD Parking Sensor**		1.Flat Panel LCD showing obstacle distance 2.Alarmed by DANG-DANG-DANG sound 3.Blue Fairy color background 4.The simulative vehicle is displayed in the screen 5.All kinds of sensor colors are available
SB815N-4	**VFD Rearview Mirror Parking Sensor**		1.Digital LED showing obstacle distance in the mirror. 2.Color VFD display for the digital and direction. 3.Alarm by Bi-Bi sound, Attention and stop word to warning for you. 4.The simulative vehicle is displayed for front and rear, left and right,VFD mirror clip on the exist mirror inside the driving room. 5.Turn on/off the voice according to your desire.
SB821N-4	**VFD Display Mirror Parking Sensor**		1. Ultra light rearview and convex mirror: weighs only 310 grams, the thickness only 2 cm, it is convenient and beautiful to fix it in the original car rear view mirror. 2.Advance clip design , it is more tight and stable. 3.VFD colorful mirror , the nice blue words show the rear obstacle distance . 4.4 LED queues show the signals transmit from A,B,C,D four sensors seperately, 7 steps mimic dynamic display with red,yellow and bule module,which is more safe and stable. 5.Alarm by BIBI sound , stop word to warning for you. 6.Adopt ultrasonic sensors, you can see clearly when reversing. 7. The mirror is with anti-dazzle glass. 8. Turn on/off the voice according to your desire.

SB316W-4	**Wireless parking sensor with Small LED display**		1.Wireless CPU to display communications ,DIY install. 2.Digital LED showing obstacle distance 3. Alarm by Bi-Bi sound 4. Small LED display with two colors (Red, yellow) 5.Display size: 98x26x20mm 6. Crescent shape digital display screen(Black/silver display) 7.Turn on/off the voice according to your desire
SB323-4	**Led Wireless Parking Sensor**		1.Wireless CPU to display communications 2.Digital LED showing obstacle distance 3. Alarm by Bi-Bi sound 4. LED display with three colors (Red, yellow & green) 5. Crescent shape digital display screen(Black/silver display) 6.Turn on/off the voice according to your desire
SB325-4	**LCD wireless Parking Sensor**		1.Wireless CPU to display communications 2.Colorized LCD screen showing obstacle distance 3.Alarm by Bi-Bi sound 4.The simulative vehicle is displayed in the colorized screen 5.Turn on/off the voice according to your desire
SB368-4	**Wireless Colorized LED Parking Sensor**		1. 4 sensors install in bumper and detect obstacle distance; 2. New color LED display for the digital and direction; 3.Wireless function, there are not any wire between the main box and the display , DIY install; 4.The simulative vehicle is displayed for front and rear , left and right ; 5.Alarm by Bi-Bi sound; 6.Full-weather design, un-affected by wind,ice,snow&rain.
SB385-8	**Wireless double main box LCD parking sensor with 8 sensors**		1)There are 3 CPU in used, for reversing, forward and display, it is more safety. 2)Digital LED showing obstacle distance，Detecting Distance 0.3-2.0M(<0.3M display 0.0) 3)The reversing detect control box put inside the rear boat, the data through RF transmitter and receiver. The forward detect control box inside the driving room. 4)The colorized LCD monitor to display the distance. 5)The simulative vehicle mode to display the position. 6)Alarm by three step BI-BI sound,4 front sensors and 4 back.
SB703	**Electromagnetic Parking Sensor-Beeper**		1. Direct in all direction without any dead angles. 2. Totally built-in installation with no bad effect to the car appearance. 3. Measure the distance and alarm by buzzer BI-BI sound 4. High quality and easy to install, do not need to drill hole on the bumper
SB706	**Electromagnetic Parking Sensor-LED**		1. Direct in all direction without any dead angles. 2. Totally built-in installation with no bad effect to the car appearance. 3. Measure the distance and alarm by buzzer BI-BI sound 4. High quality and easy to install, do not need to drill hole on the bumper 5.With LED Display shows the obstacle distance